Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	"6285349".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/03 11:57
L2	1506	345/147,589,600.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/03 12:15
L3	161	345/147,589,600.ccls. and calibrat$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/03 12:15
L4	35	348/333.1,744.ccls. and calibrat$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/03 12:16
L5	0	353/333.1,744.ccls. and calibrat$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/03 12:15
L6	290	"353"/$.ccls. and calibrat$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/03 12:16
S1	12	"608971"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/30 15:04
S2	27	("6340976" "20020041708" "20020051001" "20050051121" "20020080289" "6791565" "6606408" "5315378" "6388648" "6483555" "6853387" "6292228" "5803570").did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/30 15:06
S3	19	("6340976" "6791565" "6606408" "5315378" "6388648" "6483555" "6853387" "6292228" "5803570").pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/30 15:06

S4	8	"20020041708" "20020051001" "20050051121" "20020080289"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/30 16:34
S5	13	"2335326" "2341033"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/30 16:06
S6	335	(calibrat$ and project$).ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/30 16:06
S7	2	"20040001185"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/30 16:35
S8	2	"20030193566"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/30 16:35
S9	6	("5138304" "6340976" "6481851").pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/03 09:11
S10	8	("20020041708" "20020051001" "20020051121" "20020118341"). did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/03 09:11
S11	2	"6480202".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/03 10:00

Key: IEEE JNL = IEEE Journal or Magazine, **IEE JNL** = IEE Journal or Magazine, **IEEE CNF** = IEEE Conference, II CNF = IEE Conference, **IEEE STD** = IEEE Standard

1. **Auto-calibration of multi-projector display walls**
    Raij, A.; Pollefeys, M.;
    Pattern Recognition, 2004. ICPR 2004. Proceedings of the 17th International Conference on
    Volume 1, 23-26 Aug. 2004 Page(s):14 - 17 Vol.1
    IEEE CNF

2. **Calibration issues for projector-based 3D-scanning**
    Gockel, T.; Azad, P.; Dillmann, R.;
    Shape Modeling Applications, 2004. Proceedings
    2004 Page(s):367 - 370
    IEEE CNF

3. **Multi-projectors for arbitrary surfaces without explicit calibration nor reconstruction**
    Tardif, J.-P.; Roy, S.; Trudeau, M.;
    3-D Digital Imaging and Modeling, 2003. 3DIM 2003. Proceedings. Fourth International Conference on
    2003 Page(s):217 - 224
    IEEE CNF

4. **Projector-based augmented reality in surgery without calibration**
    Tardif, J.-P.; Roy, S.; Meunier, J.;
    Engineering in Medicine and Biology Society, 2003. Proceedings of the 25th Annual International Conference of the IEEE
    Volume 1, 17-21 Sept. 2003 Page(s):548 - 551 Vol.1
    IEEE CNF

5. **Non-uniformity correction and calibration of a portable infrared scene projector**
    Kelly, T.H., Jr.;
    AUTOTESTCON Proceedings, 2002. IEEE
    Oct. 2002 Page(s):107 - 115
    IEEE CNF